Form





COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF WASTE MANAGEMENT

FORM U

REQUEST TO PROCESS OR DISPOSE OF RESIDUAL WASTE

This form must be fully and accurately completed. All required information must be typed or legibly printed in the spaces provided. If additional space is necessary, identify each attached sheet as Form U, reference the item number and identify the date prepared. The date on attached sheets needs to match the date noted below.				Date Received & General Notes			
Date Prepared		11/12	**************************************				
700 4 2000000 2.11	2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CLIENT (LANDFILL (OR PROCESSIN	IG FACILI	TY OWNER) IN	FORMATION	
DEP Client ID#		DEP Client Type / Code		*			
77240		NPACOR					
	lame or Registe i efuse Service, I	red Fictitious Name					
SECT	ION B. LAN	DFILL SITE (LANDFIL	L OR PROCESS	SING FAC	ILITY) INFORI	NATION	
DEP Site ID#	Site Name				La	ndfill Permit ID#	
254520	Cumberland	County Landfill	•		10	0945	
Site Contact La		First Name		MI		Suffix	
Hilbert	,	Dusty	•				
Site Contact Ti	itle		Site Contact Ema	il Address			
Compliance M	lanager		dhilbert@iswaste				
		IERATOR CLIENT (STE) INFORM	IATION	
Company Nam				·		Generator ID#	
	n 2 - Riverside	Avenue Site				Generator ID#	
	tact Last Name	First Name		MI	Suffi		
Daly	aot East Name	Eric			, Julii	•	
	ing Address Line		Company Mailing	Address	ine 2		
2890 Woodbri			Building 205, (M				
	ress Last Line –	City State	Zip+4	3-211)	Country		
Edison	1033 Last Lille -	NJ	08837		USA		
Company Phor	ne Ext	Company Email Address			03/		
732-321-4350		daly.eric@epa.gov	•				
	tact Last Name	First Name		MI	Suffi	·	
company com	·	Thou Hallo		·*·	- Julii	•	
Contact Phone	Ext	Contact Email Address					
If a Subsidiary,	, Name of Parent	Company	<u> </u>				
1-41						·	
		ompany Mailing Address (∕es ⊠ No	
		ste generation and storage	•				
Riverside Avenue Site, 29 Riverside Avenue							
	<u>lewark</u>	County Esse			State !	<u> </u>	
SECTION D. WASTE DESCRIPTION							
Residual	F	Residual Waste			Unit of	Time	
Waste Code		ode Description	Amount		Measure	Frame	
501	Contaminated	Soil	75	c	u yd 🔲 gal		
				Ib	ton	One Time	
		1. GENERA	L PROPERTIES	•			
a. pH Rang	e 6		on analyses or kno	owledge)			
b. Physical	State	Liquid Waste (EPA M		- J - /			
•		Solid (EPA Method 90			•		
		Gas (ambient temper	•				
c. Physical	Appearance		atare a pressure)	04			
o. i ilyaicai	Appearance		d Dhasas (O	_ Odor _	none		
•	•	Number of Solid or Liqui		aration	1		
•		Describe each phase of	separation.				
		soil			•		

2540 Form	-PM-BWM0395 6/2005					
d.	Attached is information from the generator certifying that a hazardous waste determination has been done and that the waste is not hazardous waste as defined in 40 CFR 261, as incorporated by reference at 25 Pa. Code 261a.1.	⊠ Yes	☐ No			
	Caution: If 'No', the application form is incomplete. Is the waste treated hazardous waste?	□ V ₀ 0	No.			
e.	If 'Yes', list the hazardous waste code(s) that apply to the hazardous waste before treatments.	Yes nent.	⊠ No			
	If 'Yes', what treatment option was selected?					
	What limit was required to be met by the treatment option?					
	Provided a copy of the certification required under 40 CFR 268.7(a), as incorporated by reference at 25 Pa. Code 268a.1, that the waste meets all the land disposal restriction requirements, as specified in 40 CFR Part 268, Subpart D (Land Disposal Restrictions-Treatment Standards).	☐ Yes	□ No			
f.	Has the waste been delisted as a hazardous waste by DEP or US EPA? Yes	No	⊠ N/A			
g.	Has the waste been accepted for disposal/processing at another Pennsylvania facility? If 'Yes', list the facility permit ID number(s).	Yes	⊠ No			
h.	Has an application for disposal/processing of the waste at another Pennsylvania facility been submitted? If 'Yes', list the facility permit ID number(s).	☐ Yes	⊠ No			
	2. CHEMICAL ANALYSIS ATTACHMENTS					
a.	Has a detailed physical and chemical characterization of the waste and its leachate been conducted?	⊠ Yes	☐ No			
	If 'No', provide detailed explanation supporting use of generator knowledge in lieu of ac	tual chemica	al analysis.			
	If 'Yes', attached is a description of the waste sampling method, in accordance with the waste sampling plan as required in §271.611(a)(3) or §287.132(a)(3).	Yes	☐ No			
b.	Laboratory Registration Number PA 68-566					
,	3. PROCESS DESCRIPTION & SCHEMATIC ATTACHMENTS	•	· · · · · · · · · · · · · · · · · ·			
a.	Attached is a detailed description of the manufacturing and/or pollution control	X Yes	□ No			
	processes producing the waste. If 'No', provide explanation.	<u>⊠</u> 100				
b.	Attached is a schematic of the manufacturing and/or pollution control processes	⊠ Yes	☐ No			
	producing the waste. If 'No', provide explanation.					
	Attached in the cubatomistics for a section of the triangle of the cubatomistics for a section of the cubatomistic for a section of the cubatomistics for a section of the cubatomistic for a section of the cubatomistics for a section of the cubatomistic					
C.	Attached is the substantiation for a confidentiality claim (if portions of the information submitted are confidential).	∐ No	⊠ N/A			
Cata	4. CHEMICAL ANALYSIS WAIVER					
Chec	gories of residual wastes that qualify for the waiving of chemical analysis by the Departme ok the appropriate box(es) that match the waste proposed to be accepted for disposal.	nt are listed	below.			
	burnt demolition debris carpet scraps	ı				
Ħ	Carpet scraps	acontominate	۱ ،			
Ħ	cured rubber scrap empty containers (ur fabric/cloth/textile/leather wastes (excluding treatment sludges) fiberglass insulation		· ·			
Ч.	metal scrap (excluding powdered grindings or if contaminated with sawdust (excluding t fluids or oils)	reated wood)			
	shingle scrap waste paper					
	waste plastic (excluding extrusion manufacturing & uncured resins) wood wastes (excluding	ling treated v	rood)			
	Other (explain)	u cated v	1000)			
	aste types not listed above must be approved in writing in the permit by the Department p	rior to proce	eeina or			
dispo	esal facility acceptance.	ioi to proce	samy or			
SECTION E. PROPOSED PROCESSING, STORAGE AND/OR DISPOSAL METHOD						
Will a	iny special handling procedures (besides direct disposal) described in the waste		- 500			
acce	otance plan, be used when managing the waste? s', describe.	∐ Yes	⊠ No			
Is this	s material re-used for construction or operation of the facility?	Yes	⊠ No			

Form				,		
	SOURCE REDUCTION STRAT	TEG	Υ			* *
	pleted by the generator and attached to twaived in the instructions to that form.	his a	pplica	tion	•	
Form 25R attached.	·	Yes		No	\square	Waived
SECTION G. CERTIFICAT	TION OF PROCESSING OR DIS	SPO	SAL	FACIL	LITY	
I hereby certify that the statements of fact conta belief. This statement and verification is made falsification to authorities.						
Name of Responsible Official	Title					
		- 1				
Signature	Date					

Form U Application Additional Information

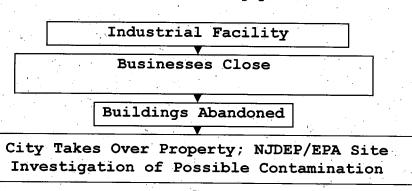
D.2.a Description of the waste sampling method

Soil was stockpiled in 4 rolloffs; grab samples were taken from the different rolloffs at various locations and then combined into one composite for analysis in accordance with SW846.

D.3.a Description of the manufacturing and/or pollution control processes producing the waste.

CERCLA cleanup of an abandoned industrial facility which previously housed a paint manufacturer, packaging company, and chemical warehouse; nonhazardous water was spilled onto a clean part of the property, excavated, and containerized. Analysis shows the spilled water is nonhazardous so soil contaminated with it is nonhazardous as well.

D.3.b. Schematic of the manufacturing process:



Nonhazardous Aqueous Liquid Leaks from Storage Tanks; Contaminated Soil is

Analysis Indicates Spilled Material is Nonhazardous

Soil Ready for Transportation & Disposal in Rolloffs

CUMBERLAND COUNTY LANDFILL HAZARDOUS WASTE DETERMINATION CERTIFICATION

GENERATOR INFORMATION

Generator Name:	USEPA Region 2 - Riverside	Avenue Site				· · · · · · · · · · · · · · · · · · ·
Address: 29 Rive	rside Avenue City:	Newark	County: Essex	State:	NJ Z	ip Code: 07104
Company Contact N	lame: Eric Daly	Title: On	-Scene Coordinator	Phone: _(_	732)	321 - 4350
WASTE STREAM	<u>INFORMATION</u>				* •	
Waste Type:	Residual	Special Handling	; ;	Waste Quantity Per Month	75	∑ tons
(check one)	Construction/Demolition	☐ Municipal	•	Or ☑ One-Time Disposal		cubic yards
Waste Description	Non-hazardous soil			-		
Source of Waste /	Project Name: Riverside A	venue Site - CERCLA cle	ean up; nonhaz aqueous li	iquid spilled onto a c	lean area of th	e property.
<u>CERTIFICATION</u>						
	is not a listed hazardous waste D of the "Act" and is not a chi if the hazardous waste determ	escribed above does not co egulation according to 25 P e, contains a listed waste of aracteristic hazardous wast nination has not been acco	ntain, in whole or in part PA Code 261a.1 or is derived from a listed te identified in 25 PA Co complished heretofore, I h	, a hazardous waste a waste according to de Article VII perein certify that ba	and <i>(check as a</i> 25 PA Code A sed upon my k	appropriate): rticle VII or Subchapter nowledge of this waste
	stream, it contains no materi described in 25 PA Code Artic	al listed in 25 PA Code	Article VII or Subchapt	er D of the "Act" a	and is not a "	characteristic waste" as
Name of Responsible Official:	ic Daly, for SEASA	Title: OSC	Taken, sworn, and subscribed before me this	day of		A.D. 20
Signature:	7/1/1	Date: 4/11/12				
			Notary Seal			
• • •						

Kevin Shaver

From:

Janelle Murphy

Sent:

Wednesday, April 11, 2012 2:02 PM

To:

Kevin Shaver; 'Eric Daly'

Subject:

FW: CERCLA Compliance Check

Janelle Murphy

Transportation and Disposal Coordinator 404-601-6939 (direct) 404-808-3769 (mobile) imurphy@kemron.com

KEMRON Environmental Services Inc.

1359-A Ellsworth Industrial Blvd Atlanta, GA 30318 404-636-0928 (office) 404-636-7162 (fax)

Visit us at <u>www.kemron.com</u>

From: Gary Morton [mailto:Morton.Gary@epamail.epa.gov]

Sent: Wednesday, April 11, 2012 1:56 PM

To: Janelle Murphy

Subject: Re: CERCLA Compliance Check

The Cumberland County Landfill is acceptable to receive waste. Please contact the facility to make all necessary arrangements prior to sending waste to the facility.

"Janelle Murphy" ---04/10/2012 05:21:50 PM---Mr. Morton,

From: "Janelle Murphy" < jmurphy@kemron.com>
To: Gary Morton/R3/USEPA/US@EPA

Cc: Eric Daly/R2/USEPA/US@EPA, "Kevin Shaver" < kshaver@kemron.com>

Date: 04/10/2012 05:21 PM

Subject: CERCLA Compliance Check

Mr. Morton,

I am writing to request a CERCLA Compliance Check. Please see attached document for detailed request.

Thank you, Janelle

Janelle Murphy

Transportation and Disposal Coordinator 404-601-6939 (direct) 404-808-3769 (mobile) jmurphy@kemron.com